WheelyMouse™

USER MANUAL

Bluetooth Wireless Enabled

Hands Free Operation

www.wheelymouse.com

BLUETOOTH INSTALLATION

WINDOWS XP

Press the pairing/reset button, the Bluetooth pairing light will glow blue.

Right click the Bluetooth task tray icon. Click “Add Bluetooth Device”.

Add Bluetooth Device Wizard
Welcome to the Add Bluetooth Device Wizard
Before proceeding, refer to the "Bluetooth" section of the device documentation. Then set up your device so that your computer can find it:
- Turn it on
- Make it discoverable (visible)
- Give it a name (optional)
- Press the button on the bottom of the device (keyboards and mice only)
My device is set up and ready to be found.
Add only Bluetooth devices that you trust.

Check “My device is set up and ready to be found.

Welcome to the Add Bluetooth Device Wizard
Before proceeding, refer to the "Bluetooth" section of the device documentation. Then set up your device so that your computer can find it:
- Turn it on
- Make it discoverable (visible)
- Give it a name (optional)
- Press the button on the bottom of the device (keyboards and mice only)
My device is set up and ready to be found.
Add only Bluetooth devices that you trust.

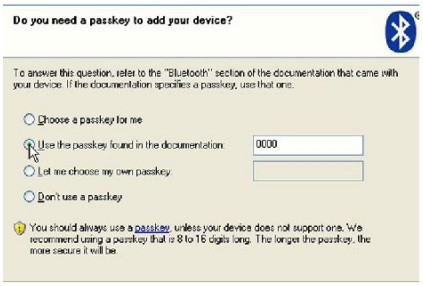
Click the “Next” button.

Add Bluetooth Device Wizard
Select the Bluetooth device that you want to add.
If you don't see the device that you want to add, make sure that it is turned on. Follow the setup instructions that came with the device, and then click Search Again.
Search Again

Windows searches discoverable Bluetooth devices.

Select the Bluetooth device that you want to add.
BT500
New device
If you don't see the device that you want to add, make sure that it is turned on. Follow the setup instructions that came with the device, and then click Search Again.
Search Again

Select “BT500” when it becomes available and click “Next”.


Do you need a passkey to add your device?
To answer this question, refer to the "Bluetooth" section of the documentation that came with your device. If the documentation specifies a passkey, use that one.
Choose a passkey for me
Use the passkey found in the documentation:
0000
Let me choose my own passkey
Don't use a passkey
You should always use a passkey, unless your device does not support one. We recommend using a passkey that is 8 to 16 digits long. The longer the passkey, the more secure it will be

Click on “Use the passkey found in the documentation”, enter 0000 and hit “Next”.

Completing the Add Bluetooth Device Wizard
The Bluetooth device was successfully connected to your computer. Your computer and the device can communicate whenever they are near each other.
To close this wizard, click Finish.

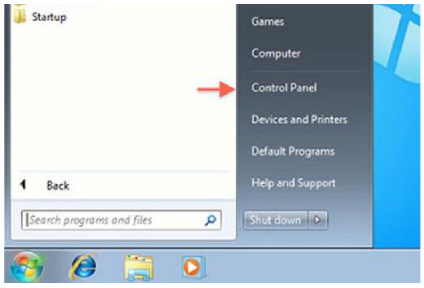
Your WheelyMouse is now paired with the computer and it should be functional, click “Finish”.

Note: If your WheelyMouse is not working, try the installation process again. If the problem persists, view the Windows Bluetooth Checklist.

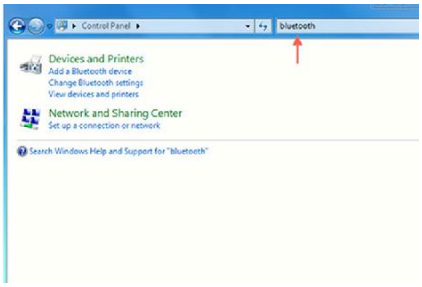
BLUETOOTH INSTALLATION

WINDOWS 7 AND WINDOWS VISTA

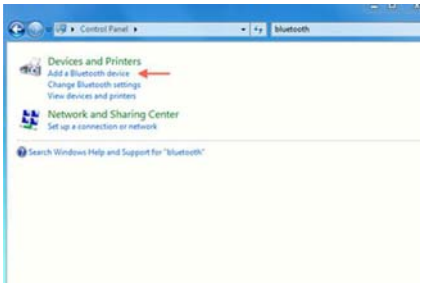
Press the pairing/reset button, the Bluetooth pairing light will glow blue.



Click on the Start Menu, and then choose “Control Panel”.



Type “Bluetooth” into the search bar in the top-right corner.



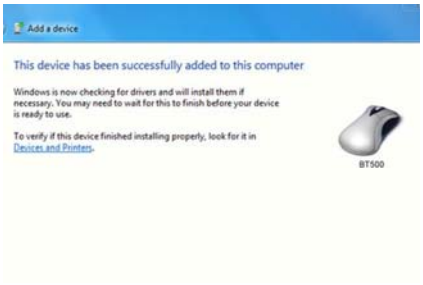
Click “Add Bluetooth Device” under the “Devices and Printers” category.

Add a device
Select a device to add to this computer
Windows will continue to look for new devices and display them here.
BT500
Bluetooth
Mouse

Select “BT500” when it is available and hit “Next”.

Add a device
Connecting with this device
Ensure that this is the device you want to add to your computer.
BT500
Configuring device...

Windows will now pair with the device and install any needed drivers automatically.


Add a device
This device has been successfully added to this computer
Windows is now checking for drivers and will install them if necessary. You may need to wait for this to finish before your device is ready to use.
To verify if this device finished installing properly, look for it in Devices and Printers.
BT500

Click “Close” to finish.

Note: If your WheelyMouse is not working, try the installation process again. If the problem persists, view the Windows Bluetooth Checklist.

HOW IT WORKS

TOP VIEW

1. RIGHT BUTTION
2. LEFT BUTTON
3. BLUETOOTH PAIRING LIGHT
4. TRACTION PAD
5. ARCH SUPPORT

BOTTOM VIEW

1. LASER OPTICAL SENSOR
2. POWER SWITCH
3. BLUETOOTH PAIRING/RESET BUTTON
4. CHARGING PORT
5. BACKSTOP
6. GLIDE PADS

To move the cursor, move the WheelyMouse similarly to a hand mouse but with your foot. To activate the left button, depress the left button with your foot, similar to the left button on a hand mouse. To activate the right button, depress the right button with your foot, similar to a right button on a hand mouse. To move the WheelyMouse without moving the cursor, this is helpful in repositioning the cursor, tip-up the front of the WheelyMouse. Then lower the front of the WheelyMouse when you have it repositioned.

HELPFUL TIPS FOR USING THE WheelyMouse

- Rest the entire weight of your leg and foot on the WheelyMouse.
- Start with your lower leg in a vertical position relative to the floor.
- If movement is too easy, try increasing the pressure on the front of the WheelyMouse.
- Position your foot on the WheelyMouse with the ball of your foot over the buttons.
- It might be easier to press/activate the front buttons by moving your knee side to side.
- Batteries are not replaceable by the user.

TO CHANGE HOW THE MOUSE BUTTONS WORK

1. Open Mouse Properties by clicking the Start button, and then clicking Control Panel. In the search box, type mouse, and then click Mouse.
2. Click the Buttons tab, and then do any of the following:
    - To swap the functions of the right and left mouse buttons, under Button configuration, select the Switch primary and secondary buttons check box.
    - To change how quickly you must click the buttons to perform a double-click, under Double-click speed, move the Speed slider toward Slow or Fast.
    - To turn on ClickLock, which enables you to highlight or drag items without holding down the mouse button, under ClickLock, select the Turn on ClickLock check box.
3. Click OK.

NOTES:

The front of WheelyMouse must be in contact with a surface for it to operate properly.

The WheelyMouse is not recommended for highly reflective surfaces.

The WheelyMouse should be stored away from walking areas.

WARNING: Do not stand on the WheelyMouse.

TO CHANGE HOW THE MOUSE LOOKS

1. Open Mouse Properties by clicking the Start button, and then clicking Control Panel. In the search box, type mouse, and then click Mouse.
2. Click the Pointers tab, and then do one of the following:
    - To give all of your pointers a new look, click the Scheme drop-down list, and then click a new mouse pointer scheme.
    - To change an individual pointer, under Customize, click the pointer you want to change in the list, click Browse, click the pointer you want to use, and then click Open.
3. Click OK.

TO CHANGE HOW THE MOUSE POINTER WORKS

1. Open Mouse Properties by clicking the Start button, and then clicking Control Panel. In the search box, type mouse, and then click Mouse.
2. Click the Pointer Options tab, and then do any of the following:
    - To change the speed at which the mouse pointer moves, under Motion, move the Select a pointer speed slider toward Slow or Fast.
    - To make the pointer work more accurately when you're moving the mouse slowly, under Motion, select the Enhance pointer precision check box.
    - To speed up the process of selecting a choice when a dialog box appears, under Snap To, select the Automatically move pointer to the default button in a dialog box check box.

Note: Not all programs support this setting. In some programs, you'll need to move the mouse pointer to the button you want to click.

- To make the pointer easier to find when you move it, under Visibility, select the Display pointer trails check box, and then move the slider toward Short or Long to decrease or increase the length of the pointer trail.
- To ensure that the pointer doesn't block your view of the text you're typing, under Visibility, select the Hide pointer while typing check box.
- To find a misplaced pointer by pressing the Ctrl key, under Visibility, select the Show location of pointer when I press the Ctrl key check box.

3. Click OK.